STATION (Climatological) Boulder							(River Station, if different)					монтн Ма у				2017			WS (03-0								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION			
STATE	NTY lder						RI	RIVER					1										NATIONAL WEATHER SERVICE							
TIME (local) OF OBSERVATION RIVER TEMPERATION 17:00											S1	STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO							FLOOD STAGE NO						NORMAL POOL STAGE																	
TEMPERATURE							PRECIPITATION												WEATHER (Ob				41			R	IVER STAC	E		
24 HRS	24 HRS ENDING			OUNTS ହୁ	AT OB	Diaw a straight line () through					ough h irs pred	gh hours precipitation was observed, and a wavy line precipitation probably occurred unobserved					Mark	k 'X' for	all type	s occuri	ring eac	ach day	rrence		Gage	898				
P	OBSERVATION AT OBSN MAX MIN OBSN		melted etc. d edths)	ice s, hail nd tent	ice t, hail	A.M.						NO	ON	ON			P.M.			ellets		der		aging	of occurent fre	lition	reading	lency		
DAT			Rain, m snow, e (in and hundred	Snow, pellets (ins.ar	Snow, pellets ice on ground	1 2 3 4 5 6 7 8 9				,	1 2 3 4			5 6 7 8 9 10 11			Fog	lce pe	Glaze	Thun	Hail	Hall Dama	Time of if differe above	Cond	AM	Tend	REMARKS (SPECIAL OBSERVATIONS, ETC.)			
1 64	36	CDOIN	0.00		0			$\frac{4}{1}$	11	<u>*</u>	1 1			<u> </u>	1_	<u>, , , , , , , , , , , , , , , , , , , </u>	$\frac{7 ^{8}}{1 ^{1}}$	9 10	1	1				\vdash		1				(OF EGIAL OBSERVATIONS, ETS.)
2 63	42	57	-	0.0	0	\vdash	H	$\dagger\dagger$	$\forall \exists$	十	Ħ	+		$\dagger\dagger$	\top	H	\forall	\top	│ ~	6										
з 57	35	55	0.16	Т	0	~			- -	_ _	- -	- -		\Box		\sqcap														Daytime MAX 57. Ran mixed with wet snow 0815-08
4 72	32	70	0.00	0.0	0			П	П							П														
5 78	42	76	0.00	0.0	0			Ш	Ш		Ш	Ш		Ш	\perp	Ш	Ш													
6 85	44	74	0.00	0.0	0			\coprod	Ш	\perp	Ш	Ш		Ш	\perp	Ш	Ш													Microburst 2km SSE station at 1400. ncar-ml,fl =
7 79	54	ļ	0.05	-	0	Щ	Ш	Ц	Ш	\perp	Ш	Ш		\perp	= _	Ш	Ш	\perp					X		X					Severe TSTM (due to wind) 1440-1515. Minor dama
8 71	46		0.01		0	4	Ш	\sqcup	$\bot\!\!\!\!\!\bot$	-		4		- -	_ -			_ _	- ~				X	_			<u> </u>			
9 62	46	-	\vdash	0.0	0			\dashv	\perp	-		\dashv		1-1	_	\sqcup	\perp	\perp		-					-	-				D
10 62	49	 		0.0	0	-	~	₩	╫	= =	 - -	- -	_ -	-	+	+-	++	#	~ ~					-	-		<u> </u>			Daytime MAX 52.
11 64	45		0.52	5000 C-000	0				<u>- - </u>					Щ		Щ				-					-					
12 78	41	38 03	2007 101 1010 1011	0.0	0	1 2	2 3 T T	4 5 T T	6 7 1 1	8 9	9 10 T	11	1	2 3 T T	4	5 6 T T	7 8	9 10	0 11											
13 83 14 82	43		2007 80 2002 00	0.0	0	+	\vdash	₩	+	+	+	+		++	+	₩	+	+	1 1 1	+				-	+	+	-			Calendar Day MAX ~73
15 77	46	3000-01	200 20 20 20 20 20 20 20 20 20 20 20 20	0.0	0	+	\vdash	₩	╫	+	₩	╫		₩	+	₩	+	+	\vdash	+					+	+	 			Carchaar Day IIII 75
16 71	49		2007 50 -0002-000	0.0	0	+	\vdash	₩	╫	+	₩	╫		++	+		+	+	\vdash	 			77	+	-	+	 			
17 73	38	****	000 N 1000 N 1	0.0	0	+	\vdash	╫	╫	+	╫	╫	╬	$\forall \forall$	┰	+	+	+	\vdash	\vdash			V	v	+	+	\vdash			1/4-inch hail 1745
18 60	31		3.11	2000 11C 2000	5				\top	士		_ _		\top	\neg	П		$\neg \neg$	П				^	^	+	+	_			Daytime MAX 35, 1.71" liquid in 4.8" snow
19 43	32		0.28		3					\top					\top	\Box		\top						\vdash		1				
20 63	30	61	0.00	0.0	Т	\top	\sqcap	$\dagger \dagger$	\top	\top	${}^{\dag}$	$\top \!$		$\forall t$	\top	$\dag \dag$	\top	\top	\Box											
21 67	35	57	т	0.0	0	\top	П	\forall	\top	\top	Ħ	\top		T	\top	⇈.	_ _			8										Light morning frost
22 69	38	45	0.54	0.0	0	1 2	2 3	4 5	6 7	8 9	9 10	11	1	2 3	4_	5_6	7_8	9 10	0 11											0.48 last night, FROPA ~1500
23 65	35	62	0.16																											
24 82	37	68	0.00	0.0	0														~											
25 74	56	65	T	0.0	0			\prod	\prod			$\perp \downarrow$		\coprod		<u> - -</u>	- [X							High-based showers with outflow: near-ml,fl = 45
26 67	44		0.27	0.0	0	Щ	\coprod	\coprod	Щ	\perp	\coprod	\perp	_	Щ	\perp	\coprod	Щ	\perp					X	X						1/4 inch hail 1130 MST, Tstorms 2330 and 1130
27 65	46		0.18	-	0			\coprod	\coprod	\perp	∐-	- -	_ -	\Box			\coprod													Calendar Day MAX ~57
28 72	37		0.00		0	\perp	Н	\sqcup	44	\bot	Н	$\bot\!\!\!\!\!\bot$	_	Н	4	\sqcup	44	\perp	<u></u>						_	_	<u> </u>			
29 68	43		0.02		0	\vdash	\vdash	++	$+\!\!+\!\!\!+$	+	$\vdash \vdash$	+	_	+	\perp	++	+	+		-			X	_		-				thunder 2330 MST & ~1200 MST
30 74	42		0.00		0	\vdash		++	$+\!\!+\!\!\!+$	+	++	+		++	+	++	+	-	\vdash	<u> </u>			1	_	-					Donn provious overing
31 80	44	 	0.01				щ	LEC'	K BAT) /for	.,,,;;==)MO:51	ht\ N				K BA	┙	11 july 1	-	÷_==			-			Ь			Pcpn previous evening.
CONDITION	0F RIVER		6.29	0.I		REA	DING	NG			wire		DATE		IAL (OHLOR BA				- g	e be	laze	punc	aji I	am	>	<	\times	X	
	A. Obstructed by rough ice E. Ice gorge below gag																	OBS	ERVE	iR	<u>L</u> F	ΙΪ	Δ 3							
B. Frozen	, but open	n at gage	F. Shore	eice	ow gage	e																								
C. Upper : D. Ice gor	surface sn	mooth ice	G. Floati H. Pool	ng ice															SUPERVISING OFFICE STATION INDEX NO. BOU Denver 05-0848-04											
														•																